

FORM PTO-1449	SERIAL NO. 10/024,647	CASE NO. 10519/60
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE December 14, 2001	GROUP ART UNIT 2185
(use several sheets if necessary)	APPLICANT(S): ILKBAHAR ET AL.	

## REFERENCE DESIGNATION

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
BpB	A1	"Construction Techniques for Systematic SEC-DED Codes with Single Byte Error Detection and Partial Correction Capability for Computer Memory Systems," Penzo et al., IEEE Transactions on Information Theory, Vol. 41, No. 2, March 1995, pages 584-591.

EXAMINER	Byrne P. Bongio	DATE CONSIDERED	10/29/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
BPS	A1	6,236,587	05/22/01	GUDESEN ET AL.	
	A2	6,034,882	03/07/00	JOHNSON ET AL.	
	A3	5,835,396	11/10/98	ZHANG	
	A4	5,784,391	07/21/98	KONIGSBURG	
	A5	5,469,450	11/21/95	CHO ET AL.	
	A6	5,313,425	05/17/94	LEE ET AL.	
	A7	4,646,266	02/24/87	OVSHINSKY ET AL.	
	A8	6,216,247	04/10/01	CRETA ET AL.	
	A9	6,185,122	02/06/01	JOHNSON ET AL.	
	A10	6,016,269	01/18/00	PETERSON ET AL.	
	A11	5,943,254	08/24/99	BAKEMAN, JR. ET AL.	
	A12	5,835,509	11/10/98	SAKO ET AL.	
	A13	5,796,694	08/18/98	SHIRANE	
	A14	5,708,667	01/13/98	HAYASHI	
	A15	5,432,729	07/11/95	CARSON ET AL.	
	A16	5,872,790	02/16/99	DIXON	

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
BPS	A17	WO 99/14763	03/25/99	PCT	

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
BPS	A18 "Computer Engineering: Hardware Design," M. Morris Mano, Chapter 6-4 Error Detection and Correction, pages 199-202 (1988).
	A19 "Reed-Solomon Codes," <a href="http://www.4i2i.com/reed_solomon_codes.htm">http://www.4i2i.com/reed_solomon_codes.htm</a> , 8 pages (1998).
	A20 "The Norton Desktop (Version 3 For Windows) User's Guide," pp. 16-1 - 16-6 (1993).
	A21 "Exotic Memories, Diverse Approaches," EDN Asia, pages 22-33 (September 2001).
	A22 "A Vertical Leap for Microchips," Thomas H. Lee, Scientific American, 8 pages (January 2002; printed December 10, 2001).
	A23 "Three-Dimensional Memory Array and Method of Fabrication," U.S. Patent Application Serial No. 09/560,626, filed April 28, 2000; inventor: Johan Knall.
	A24 "Write-Once Memory Array Controller, System, and Method," U.S. Patent Application Serial No. 09/638,427, filed August 14, 2000; inventors: Derek J. Bosch, Christopher S. Moore, Daniel C. Steere, and J. James Tringali.

EXAMINER	DATE CONSIDERED
Bryce P. Borge	10/29/04

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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
B P B	A25	"Low-Cost Three-Dimensional Memory Array," U.S. Patent Application Serial No. 09/638,428, filed August 14, 2000; inventors: Mark G. Johnson, Thomas H. Lee, Vivek Subramanian, and P. Michael Farmwald.
	A26	"Modular Memory Device," U.S. Patent Application Serial No. 09/638,334, filed August 14, 2000; inventors: J. James Tringali, P. Michael Farmwald, Thomas H. Lee, Mark G. Johnson, and Derek J. Bosch.
	A27	"Memory Devices and Methods for Use Therewith," U.S. Patent Application Serial No. 09/748,589, filed December 22, 2000; inventors: Roger W. March, Christopher S. Moore, Daniel Brown, Thomas H. Lee, and Mark G. Johnson.
	A28	"Three-Dimensional Memory Array and Method for Storing Data Bits and ECC Bits Therein," U.S. Patent Application Serial No. 09/747,574, filed December 22, 2000; inventors: Thomas H. Lee, James M. Cleeves, and Mark G. Johnson.
	A29	"Method for Deleting Stored Digital Data from Write-Once Memory Device," U.S. Patent Application Serial No. 09/638,439, filed August 14, 2000; inventors: Christopher S. Moore, Derek J. Bosch, Daniel C. Steere, and L. James Tringali.
	A30	"Solid-State Memory Device Storing Program Code and Methods for Use Therewith," U.S. Patent Application Serial No. 09/775,745, filed February 2, 2001; inventors: Christopher S. Moore, Roger March, Dan Brown.

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